

BNC to VGA Converter

VC-3BAQ Up to 1280x1024 Resolution

The BNC to VGA converter allows a display with a VGA input to display BNC video signals. Traditional CCTV monitors can now be replaced by any display unit with a VGA input, including most LCD monitors.

The converter is compact and can be mounted nearly anywhere. For example, the included VESA bracket mount can be installed onto most VGA monitors with VESA mounting holes.



- Converts almost any VGA monitor into a security monitor
- Dual output for VGA and BNC
- · Compact, unit is perfect for plug and play installations
- Desktop, wall, or VESA mountable (VESA mount included)
- On screen display (OSD) for image adjustment
- Automatically detects NTSC/PAL
- Video input auto-configure
- Memory retains settings after power failure
- · Gold-plated BNC connector for longer life
- Supports resolutions up to 1280x1024
- Includes 5VDC power supply

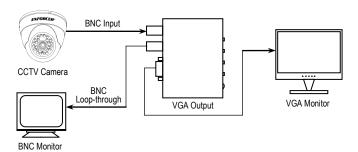
Specifications:

Conversion type	BNC to VGA
Input signal	1.0Vp p, 75Ω BNC Composite
Output signal	VGA: 0.7Vp-p RGB, 15 pin female D-sub
	1.0Vp-p, 75Ω BNC Composite
Current consumption	800mA@5VDC
Maximum resolution	1280x1024
Power source	1A@5VDC, 2.5mm
VESA mount	75x75 mm, 100x100 mm
Dimensions	3 ³ / ₈ "x3 ¹ / ₄ "x1 ¹ / ₁₆ " (85x83x27 mm)
Weight	7.2-oz (205g)



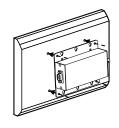


Sample Application:

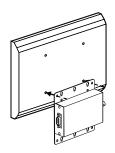


VESA Mount:

Mount with 4 screws for monitors sitting in stands



Mount with 2 screws for monitors using mounting arms



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